

## AMENDMENTS TO THE CLAIMS—MARKED UP COPY

1. (currently amended) A secure enclosure enclosing a secure compartment for storing  
2 items; including:

a doorway for access to said secure compartment;

a hasp;

a door for covering said doorway, movable between an open position providing  
6 access to said secure compartment through said doorway and a closed position preventing  
access to said secure compartment through said doorway; including:

an inside surface facing said secure compartment; and

an outside surface opposite said inside surface;

a lock housing attached to said door;

a rotary shackle padlock mounted rigidly within said lock housing; including:

a body;

a rotary shackle movable between a locked position and an unlocked  
14 position; and

rotary shackle drive means for moving said rotary shackle between locked  
16 and unlocked positions;

said rotary shackle padlock ~~rigidly attached to said door~~ mounted within said housing

such that said rotary shackle engages said hasp to secure said door in the closed position;  
and such that said body of said rotary shackle padlock cannot move relative to said door;

and such that said rotary shackle drive means is available for use.

2. (currently amended) The secure enclosure of claim 1; wherein said ~~rotary shackle~~  
2 ~~padlock~~ lock housing is attached to said outside surface of said door.

3. (cancelled)

4. (cancelled)

5. (currently amended) The secure enclosure of claim [[4]] 2, said secure enclosure  
2 further including:  
an aperture through said door; and said hasp including:  
4 a tongue; including:  
a free end protruding from said secure enclosure and through said aperture  
6 when said door is in its closed position; and  
a bore through said free end, adapted to receive said rotary shackle of said  
8 rotary shackle padlock.

6. (currently amended) The secure enclosure of claim [[3]] 1, said lock housing  
2 including:  
a back for contact with said door; including:  
4 two holes for passage of screws;  
two sides connected to said back;  
6 a bottom connected to said back for supporting said rotary shackle padlock and  
for preventing movement of said rotary shackle padlock downward relative to said door;  
8  
a first, countersunk, screw for attaching said lock housing to said door; and  
10 a second, non-countersunk, screw for retaining said rotary shackle padlock against  
upward movement relative to said lock housing and for attaching said lock housing to  
12 said door; wherein said sides of said lock housing are adapted for snugly holding said  
body of said rotary shackle padlock against lateral or outward movement relative to said  
14 door.

7. (original) The secure enclosure of claim 1, said secure enclosure further including:  
2 unsecured portal means for easily adding items to said secure compartment.

8. (original) The secure enclosure of claim 7, said enclosure further including:  
2 baffle means for preventing removal of items from said secure compartment  
through said unsecured portal means.

9. (original) The secure enclosure of claim 6, said sides of said lock housing including:  
2 grip means for improving a person's grip on said housing.
10. (original) The secure enclosure of claim 7, said secure enclosure being adapted for  
2 receiving and storing mail.
11. (original) The secure enclosure of claim 7, said secure enclosure being adapted for  
2 receiving and storing items of evidence for a law enforcement agency.
12. (original) The secure enclosure of claim 7, said secure enclosure being adapted for  
2 receiving and storing keys and sets of keys attached to keyrings.
13. (currently amended) In combination:  
2 an enclosure for storage of items; including:  
a door movable between an open position and a closed position; including:  
4 an exterior face; and  
an interior face; and  
6 a hasp;  
a rotary shackle padlock; including:  
8 a body;  
a rotary shackle movable between a locked and an unlocked position; and  
10 rotary shackle drive means; and  
a ~~lock~~ lock housing attached to said door for rigidly attaching said rotary shackle  
12 padlock to said door such that said rotary shackle, in the locked position, engages said  
hasp to lock said door in the closed position; and such that said rotary shackle drive  
14 means is available when said door is locked; and such that said ~~lock~~ lock housing  
reinforces said body of said rotary shackle padlock .
14. (currently amended) The combination of claim 13, said ~~lock~~ lock housing including:  
2 a back for contact with said door; including:  
two holes for passage of screws;

4 two sides connected to said back;  
a bottom connected to said back for supporting said rotary shackle padlock and  
6 for preventing movement of said rotary shackle padlock downward relative to said door;  
a first countersunk screw for attaching said lock housing to said door; and  
8 a second non-countersunk screw for retaining said rotary shackle padlock against  
upward movement relative to said housing; wherein said sides of said ~~lock~~ lock housing  
10 are adapted for snugly holding said body of said rotary shackle padlock against lateral or  
outward movement relative to said door.

15. (currently amended) The combination of claim 14, said ~~lock~~ lock housing disposed  
2 on said exterior face of said door such that said ~~lock~~ lock housing and said rotary shackle  
padlock are readily visible when said door is in a closed position.

16. (currently amended) A secure mailbox; including:  
2 an enclosure; including:  
a front wall;  
4 a back wall;  
a pair of side walls; and  
6 a top; said front wall, said back wall, said pair of side walls, and said top  
connected together to enclose :  
8 a receiving compartment; including:  
a tunnel; including:  
10 a hatch for depositing items into said receiving  
compartment; and  
12 a secure compartment; and  
secure access means providing access to said secure compartment; including:  
14 a hasp;  
a door, movable between an open position providing access to said  
16 secure compartment and a closed position preventing access to said secure compartment;  
including:  
18 an inside surface facing said secure compartment; and

an outside surface opposite said inside surface;  
20 a rotary shackle padlock; including:  
a body;  
22 a rotary shackle movable between a locked position and an  
unlocked position; and  
24 rotary shackle drive means for moving said rotary shackle  
between locked and unlocked positions; and  
26 a lock housing attached to said door for rigidly attaching said  
rotary shackle padlock to said door such that said rotary shackle, in the locked position,  
28 engages said hasp to lock said door in the closed position; and such that said rotary  
shackle drive means is available when said door is locked; and such that said lock lock  
30 housing reinforces said body of said rotary shackle padlock.  
~~said rotary shackle padlock rigidly attached to said door such that said rotary shackle~~  
32 ~~engages said hasp to secure said door in the closed position; and such that said body of~~  
~~said rotary shackle padlock cannot move relative to said door; and such that said rotary~~  
34 ~~shackle drive means is available for use.~~

17. (currently amended) The secure mailbox of claim 16; wherein said ~~rotary shackle~~  
2 ~~padlock lock housing~~ is attached to said outside surface of said door.

18. (cancelled)

19. (currently amended) The secure mailbox of claim ~~[[18]]~~ 16, said ~~lock lock~~ lock housing  
2 including:  
a back for contact with said door; including:  
4 two holes for passage of screws;  
two sides connected to said back;  
6 a bottom connected to said back for supporting said rotary shackle padlock and  
for preventing movement of said rotary shackle padlock downward relative to said door;  
8  
a first, countersunk, screw for attaching said ~~lock lock~~ lock housing to said door; and

10 a second, non-countersunk, screw for retaining said rotary shackle padlock against  
upward movement relative to said lock housing and for attaching said lock  
12 housing to said door; wherein said sides of said lock housing are adapted for snugly  
holding said body of said rotary shackle padlock against lateral or outward movement  
14 relative to said door.

20. (original) The secure mailbox of claim 16, said mailbox further including:

2 baffle means for preventing removal of items from said secure compartment  
through said hatch